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APPLICANT Barry M. Thompson and Jeffrey K. Drogue		
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Inventor Name	Class	Sub-class	Filing Date (if appropriate)
L.T.	4,921,492	5-1-1990	Schultz et al.			
L.T.	5,015,243	5-14-1991	Schifano			
L.T.	6,110,259	8-29-2000	Schultz et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-class	Translation
						No
						No
						No
						No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial	Document Description
	Mangram AJ, Horan TC, Pearson ML, Silver LC, Jarvis WR. <u>Special Articles: Guidelines for Prevention of Surgical Site Infection, 1999</u> . <i>AJIC</i> 1999 April; 27(2):97-118, 100, 110-111, 118.
	Enggaard TP, Moller-Larsen F. <u>Influence of local air suction on the density of air-borne bacteria during cementation of alloplastics</u> . <i>Ugeskr Laeger</i> 1997 Feb 10; 159(7):952-5, National Library of Medicine www.ncbi.nlm.nih.gov
	Friberg B. <u>Ultraclean laminar airflow ORs</u> , <i>AORN J</i> 1998 Apr; 67(4):841-2, 845-51, National Library of Medicine www.ncbi.nlm.nih.gov
	Friberg BE, Friberg S, Burman LG. <u>Zoned vertical ultraclean operating room ventilation. A novel concept making long side walls unnecessary</u> . <i>Acta Orthop Scand</i> 1996 Dec; 67(6):578-82, National Library of Medicine www.ncbi.nlm.nih.gov
	Cornet M, Levy V, Fleury L, Lortholary J, Barquins S, Coureul MH, Deliere E, Zittoun R, Brucker G, Bouvet A. <u>Efficacy of prevention by high-efficiency particulate air filtration or laminar airflow against Aspergillus airborne contamination during hospital renovation</u> . <i>Infect Control Hosp Epidemiol</i> 1999 Jul; 20(7):508-13, National Library of Medicine www.ncbi.nlm.nih.gov

EXAMINER Linh Truong	DATE CONSIDERED 4/5/02
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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